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server to the I/O port of the client computer to which the printer is connected. Such manual installation of peripheral devices is undesirable because it requires significant time and effort on the part of the user. A co-pending application (U.S. Patent Application No. 09/458,365) entitled "Automatic Detection And Installation Of Client Peripheral Devices By A Server", to Tad Brockway, Madan Appiah, Adam Overton, and Ritu Bahl, filed concurrently herewith, (Attorney Docket No. MS1-432US) describes a system which resolves many of these manual installation problems by automatically detecting such devices and installing and corresponding device drivers at the server.

Clean Version of the Pending Claims Under 37 C.F.R. Section

1.121(c)(3):

The claims now pending are submitted below in accordance with 37 C.F.R. Section 1.121(c)(3), which presents a clean version of the amended claims in this single amendment paper.

Claims 1-34 were originally filed.

Claims 1, 15, 25, 26, 29, 30, 31, 32, 33, and 34 have been amended.

No claims were cancelled.

No claims were added.

In the Claims:

Please amend claims 1, 15, 25, 26, 29, 30, 31, 32, 33, and 34 as follows: